

Maria HÃ¸gglund

List of Publications by Year in descending order

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Version: 2024-02-01

68
papers

1,067
citations

586496

16
h-index

651938

25
g-index

83
all docs

83
docs citations

83
times ranked

932
citing authors

#	ARTICLE	IF	CITATIONS
1	Sharing clinical notes, and placebo and nocebo effects: Can documentation affect patient health?. <i>Journal of Health Psychology</i> , 2022, 27, 135-146.	1.3	13
2	Patients, clinicians and open notes: information blocking as a case of epistemic injustice. <i>Journal of Medical Ethics</i> , 2022, 48, 785-793.	1.0	32
3	Editorial: Personalized Digital Health and Patient-Centric Services. <i>Frontiers in Computer Science</i> , 2022, 4, .	1.7	5
4	Usability of the Swedish Accessible Electronic Health Record: Qualitative Survey Study. <i>JMIR Human Factors</i> , 2022, 9, e37192.	1.0	8
5	Use of and Experiences With Online Access to Electronic Health Records for Parents, Children, and Adolescents: Protocol for a Scoping Review. <i>JMIR Research Protocols</i> , 2022, 11, e36158.	0.5	4
6	Patients' Experiences of Web-Based Access to Electronic Health Records in Finland: Cross-sectional Survey. <i>Journal of Medical Internet Research</i> , 2022, 24, e37438.	2.1	15
7	US policy requires immediate release of records to patients. <i>BMJ, The</i> , 2021, 372, n426.	3.0	36
8	Patient Access to Mental Health Notes. <i>Journal of Nervous and Mental Disease</i> , 2021, 209, 265-269.	0.5	21
9	Association of Patients Reading Clinical Notes With Perception of Medication Adherence Among Persons With Serious Mental Illness. <i>JAMA Network Open</i> , 2021, 4, e212823.	2.8	31
10	Preparing Patients and Clinicians for Open Notes in Mental Health: Qualitative Inquiry of International Experts. <i>JMIR Mental Health</i> , 2021, 8, e27397.	1.7	15
11	COVID-19 and Open Notes: A New Method to Enhance Patient Safety and Trust. <i>JMIR Mental Health</i> , 2021, 8, e29314.	1.7	8
12	Factors Influencing Development and Implementation of Patients' Access to Electronic Health Recordsâ€”A Comparative Study of Sweden and the Netherlands. <i>Frontiers in Public Health</i> , 2021, 9, 621210.	1.3	10
13	Ethical Aspects of Personal Science for Persons with Parkinsonâ€™s Disease: What Happens When Self-Tracking Goes from Selfcare to Publication?. <i>Journal of Parkinson's Disease</i> , 2021, 11, 1927-1933.	1.5	4
14	User Evaluation of the Swedish Patient Accessible Electronic Health Record: System Usability Scale. <i>JMIR Human Factors</i> , 2021, 8, e24927.	1.0	22
15	A Long Way to Go: Patient Perspectives on Digital Health for Parkinsonâ€™s Disease. <i>Journal of Parkinson's Disease</i> , 2021, 11, S5-S10.	1.5	16
16	Patientsâ€™ Access to Their Psychiatric Notes: Current Policies and Practices in Sweden. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 9140.	1.2	14
17	The benefits and harms of open notes in mental health: A Delphi survey of international experts. <i>PLoS ONE</i> , 2021, 16, e0258056.	1.1	10
18	Sharing Clinical Notes and Electronic Health Records With People Affected by Mental Health Conditions: Scoping Review. <i>JMIR Mental Health</i> , 2021, 8, e34170.	1.7	37

#	ARTICLE	IF	CITATIONS
19	Does Patient Access to Clinical Notes Change Documentation?. <i>Frontiers in Public Health</i> , 2020, 8, 577896.	1.3	36
20	Sharing notes with mental health patients: balancing risks with respect. <i>Lancet Psychiatry</i> , 2020, 7, 924-925.	3.7	39
21	Challenges and Best Practices in Ethical Review of Human and Organizational Factors Studies in Health Technology: a Synthesis of Testimonies. <i>Yearbook of Medical Informatics</i> , 2020, 29, 058-070.	0.8	8
22	Mobile Access and Adoption of the Swedish National Patient Portal. <i>Studies in Health Technology and Informatics</i> , 2020, 275, 82-86.	0.2	6
23	Personalized Communication - People with Hearing Loss' Experiences of Using a National Patient Portal. <i>Studies in Health Technology and Informatics</i> , 2020, 270, 1031-1035.	0.2	1
24	"You have to know why you're doing this" a mixed methods study of the benefits and burdens of self-tracking in Parkinson's disease. <i>BMC Medical Informatics and Decision Making</i> , 2019, 19, 175.	1.5	22
25	Patients' access to health records. <i>BMJ: British Medical Journal</i> , 2019, 367, l5725.	2.4	28
26	Cancer, a relational disease. <i>International Journal of Qualitative Studies on Health and Well-being</i> , 2019, 14, 1622354.	0.6	15
27	Accessing and sharing health information for post-discharge stroke care through a national health information exchange platform - a case study. <i>BMC Medical Informatics and Decision Making</i> , 2019, 19, 95.	1.5	16
28	Patients are doing it for themselves: A survey on disease-specific knowledge acquisition among people with Parkinson's disease in Sweden. <i>Health Informatics Journal</i> , 2019, 25, 91-105.	1.1	19
29	From Information Seekers to Innovators: Qualitative Analysis Describing Experiences of the Second Generation of E-Patients. <i>Journal of Medical Internet Research</i> , 2019, 21, e13022.	2.1	12
30	"I feel like a nurse and my clients learn more": mHealth, Capacity Building and Empowerment in Community Based Care. <i>Studies in Health Technology and Informatics</i> , 2019, 265, 195-200.	0.2	8
31	Analysis of Voluntary User Feedback of the Swedish National PAEHR Service. <i>Studies in Health Technology and Informatics</i> , 2019, 264, 1126-1130.	0.2	3
32	Adapting mHealth to Workflow - A Case Study in South Africa. <i>Studies in Health Technology and Informatics</i> , 2019, 265, 48-53.	0.2	3
33	Exploring mHealth's Fit to Workflow in Homecare - A Case Study in Sweden. <i>Studies in Health Technology and Informatics</i> , 2019, 265, 54-59.	0.2	5
34	Precision Medicine in Parkinson's Disease - Exploring Patient-Initiated Self-Tracking. <i>Journal of Parkinson's Disease</i> , 2018, 8, 441-446.	1.5	19
35	Patients' Experiences of Accessing Their Electronic Health Records: National Patient Survey in Sweden. <i>Journal of Medical Internet Research</i> , 2018, 20, e278.	2.1	130
36	Differences in the experiences of reading medical records online: Elderly, Older and Younger Adults compared. <i>Informaatio tutkimus</i> , 2018, 37, .	0.0	0

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37	Timing It Right - Patients' Online Access to Their Record Notes in Sweden. <i>Studies in Health Technology and Informatics</i> , 2018, 247, 336-340.	0.2	6
38	Patient-driven N-of-1 in Parkinson's Disease. <i>Methods of Information in Medicine</i> , 2017, 56, e123-e128.	0.7	18
39	Informatics and Socio-Technical Challenges when Designing Solutions for Integrated eCare. , 2017, , 261-289.		0
40	User Requirements for an Electronic Medical Records System for Oncology in Developing Countries: A Case Study of Uganda. <i>AMIA ... Annual Symposium proceedings</i> , 2017, 2017, 1004-1013.	0.2	2
41	A Socio-Technical Analysis of Patient Accessible Electronic Health Records. <i>Studies in Health Technology and Informatics</i> , 2017, 244, 3-7.	0.2	5
42	Patients' Online Access to Electronic Health Records: Current Status and Experiences from the Implementation in Sweden. <i>Studies in Health Technology and Informatics</i> , 2017, 245, 723-727.	0.2	18
43	Post-discharge stroke patients' information needs as input to proposing patient-centred eHealth services. <i>BMC Medical Informatics and Decision Making</i> , 2016, 16, 66.	1.5	27
44	Care Professionals' Perceived Usefulness of eHealth for Post-Discharge Stroke Patients. <i>Studies in Health Technology and Informatics</i> , 2016, 228, 589-93.	0.2	7
45	Commentary: Sweden rolls out online access to medical records and is developing new e-health services to enable people to manage their care. <i>BMJ, The</i> , 2015, 350, h359-h359.	3.0	12
46	Experiences as input to eHealth design - a hip surgery patient journey case. <i>Studies in Health Technology and Informatics</i> , 2015, 210, 672-4.	0.2	2
47	Living with Lung Cancer--Patients' Experiences as Input to eHealth Service Design. <i>Studies in Health Technology and Informatics</i> , 2015, 216, 391-5.	0.2	7
48	Care Professionals' Perceived Usefulness Of A Rehabilitation Ehealth Service In Stroke Care. <i>Studies in Health Technology and Informatics</i> , 2015, 216, 992.	0.2	0
49	Collaborative interaction points in post-discharge stroke care. <i>International Journal of Integrated Care</i> , 2014, 14, e032.	0.1	10
50	Disturbing or facilitating?--on the Usability of Swedish eHealth Systems 2013. <i>Studies in Health Technology and Informatics</i> , 2014, 205, 221-5.	0.2	6
51	My care pathways - creating open innovation in healthcare. <i>Studies in Health Technology and Informatics</i> , 2013, 192, 687-91.	0.2	8
52	Supporting citizen-centered care for seniors - experiences from two Swedish research projects. , 2012, , .		2
53	Coding of procedures documented by general practitioners in Swedish primary care-an explorative study using two procedure coding systems. <i>BMC Family Practice</i> , 2012, 13, 2.	2.9	3
54	Modeling shared care plans using CONTs and openEHR to support shared homecare of the elderly. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2011, 18, 66-69.	2.2	22

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55	Does user centred design work in homecare for elderly?â€”a retrospective on the OLD@HOME case. International Journal of Integrated Care, 2011, 11, .	0.1	0
56	Scenarios to capture work processes in shared homecareâ€”From analysis to application. International Journal of Medical Informatics, 2010, 79, e126-e134.	1.6	30
57	A new approach for goal-oriented analysis of healthcare processes. Studies in Health Technology and Informatics, 2010, 160, 1251-5.	0.2	6
58	Health informatics and the delivery of care to older people. Maturitas, 2009, 63, 195-199.	1.0	75
59	Sharing is caring: integrating health information systems to support patient-centred shared homecare. International Journal of Integrated Care, 2009, 9, .	0.1	6
60	A collaborative design method to support integrated care. An ICT development method containing continuous user validation improves the entire care process and the individual work situation. International Journal of Integrated Care, 2009, 9, .	0.1	0
61	From user needs to system specifications: Multi-disciplinary thematic seminars as a collaborative design method for development of health information systems. Journal of Biomedical Informatics, 2008, 41, 557-569.	2.5	63
62	Usability Laboratory Test of a Novel Mobile Homecare Application with Experienced Home Help Service Staff~!2008-04-28~!2008-07-07~!2008-08-22~!. Open Medical Informatics Journal, 2008, 2, 117-128.	1.0	6
63	Bridging the gap: a virtual health record for integrated home care. International Journal of Integrated Care, 2007, 7, e26.	0.1	27
64	Using scenarios to capture work processes in shared home care. Studies in Health Technology and Informatics, 2007, 130, 233-9.	0.2	3
65	Visualisation and interaction design solutions to address specific demands in shared home care. Studies in Health Technology and Informatics, 2006, 124, 71-6.	0.2	4
66	A user-centred deployment process for ICT in health care teams~experiences from the OLD@HOME project. Studies in Health Technology and Informatics, 2006, 124, 167-72.	0.2	0
67	Integration architecture of a mobile virtual health record for shared home care. Studies in Health Technology and Informatics, 2005, 116, 340-5.	0.2	2
68	Informatics and Socio-Technical Challenges when Designing Solutions for Integrated eCare. Advances in Healthcare Information Systems and Administration Book Series, 0, , 108-134.	0.2	0